

GEORGIA TECH STAMPS HEALTH SERVICES SHC CLINICAL LABORATORY

Primary Care Teams 740 Ferst Drive

Atlanta, GA 30332-0470

Req. Batch ID:

2661140

CLIA: 11D0671719

Lab Director: Michael McEachin, M.D

Provider: Diane Heath, MD

Location: GT

Schmidt, Maxie D

251 10th Street NW, Apt C101

Atlanta, GA 30318

Home Phone:

Cell Phone: (636) 751-4916

Patient ID: 244845

DOB: 11/25/1985

Sex: F

Chart No: 902934536

OtherID: 902934536

Test Name	Normal	Abnormal	Ref. Range	Units	Status	Location
85025 - COMPLETE CBC W/AUTO DIFF	Speci. Date: 12/20/21 2:37 pm		Approval Date: 12/20/21 2:56 pm		Res Date: 12/20/21 2:57 pm	
	Sample ID: 163945		Tech: scloutier			
WBC	8.29		4.00-12.00	K/uL	Final results	
RBC	4.5		4.2-6.1	M/uL	Final results	
HGB	13.3		12.6-16.4	g/dL	Final results	
HCT	40.8		36.7-48.1	%	Final results	
MCV	91.6		80.0-99.0	fL	Final results	
MCH	29.9		27.7-32.0	pg	Final results	
MCHC	32.7		32.4-35.8	g/dL	Final results	
RDW	11.6		11.0-13.5	%	Final results	
PLT	314		130-400	K/uL	Final results	
MPV	8.7		6.0-10.0	fL	Final results	
NE%	60.1		42.0-75.2	%	Final results	
LY%	29.7		20.0-51.1	%	Final results	
MO%	9.3		1.7-9.3	%	Final results	
EO%	0.1		0.0-3.0	%	Final results	
BA%		0.9 H	0.0-0.7	%	Final results	
NE#	5.0		1.4-6.5	K/uL	Final results	
LY#	2.5		1.2-3.4	K/uL	Final results	
MO#		0.8 H	0.1-0.6	K/uL	Final results	
EO#	0.0		0.0-0.3	K/uL	Final results	
BA#	0.1		0.0-0.2	K/uL	Final results	
80048 - BASIC METABOLIC PANEL TOTAL	Speci. Date: 12/20/21 2:37 pm		Approval Date: 12/21/21 1:14 am		Res Date: 12/21/21 1:14 am	
CA	Sample ID: 163946		Tech:			
GLUCOSE	70		65-99	mg/dL	Final results	

Fasting reference interval

UREA NITROGEN (BUN)	13	7-25	mg/dL	Final results
CREATININE	0.63	0.50-1.10	mg/dL	Final results
eGFR NON-AFR. AMERICAN	115	> OR = 60	mL/min/1.73m2	Final results
eGFR AFRICAN AMERICAN	134	> OR = 60	mL/min/1.73m2	Final results
BUN/CREATININE RATIO	NOT APPLICABLE	6-22	(calc)	Final results
SODIUM	138	135-146	mmol/L	Final results
POTASSIUM	4.2	3.5-5.3	mmol/L	Final results
CHLORIDE	105	98-110	mmol/L	Final results
CARBON DIOXIDE	25	20-32	mmol/L	Final results
CALCIUM	9.3	8.6-10.2	mg/dL	Final results

Testing performed at: Quest Diagnostics-Atlanta, 1777 Montreal Circle, Tucker, GA, 30084-6802, Laboratory Director: Dr Andrew N Young
Quest Accession #: AL517018M

84702 - HCG QUANT TEST (SERUM) Send	Speci. Date: 12/20/21 2:37 pm	Approval Date: 12/21/21 1:30 am	Res Date: 12/21/21 1:30 am
Out	Sample ID: 163946	Tech:	

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Test Name	Normal	Abnormal	Ref. Range	Units	Status	Location
HCG, TOTAL, QN	<3			mIU/mL	Final results	

Reference Range

Nonpregnant or premenopausal <5

Postmenopausal <10

Values from different assay methods may vary.
The use of this assay to monitor or to diagnose patients with cancer or any condition unrelated to pregnancy has not been cleared or approved by the FDA or the manufacturer of the assay.

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Quest Accession #: AL517018M

80061 - LIPID PANEL	Speci. Date:	12/20/21	2:37 pm	Approval Date:	12/21/21	1:14 am	Res Date:	12/21/21	1:14 am
	Sample ID:	163946			Tech:				
	CHOLESTEROL, TOTAL	172	<200		mg/dL	Final results			
	HDL CHOLESTEROL	66	> OR = 50		mg/dL	Final results			
	TRIGLYCERIDES	98	<150		mg/dL	Final results			
	LDL-CHOLESTEROL	87			mg/dL (calc)	Final results			

Reference range: <100

Desirable range <100 mg/dL for primary prevention;
<70 mg/dL for patients with CHD or diabetic patients
with > or = 2 CHD risk factors.

LDL-C is now calculated using the Martin-Hopkins calculation, which is a validated novel method providing better accuracy than the Friedewald equation in the estimation of LDL-C.

Martin SS et al. JAMA. 2013;310(19): 2061-2068
(<http://education.QuestDiagnostics.com/faq/FAQ164>)

CHOL/HDL-C RATIO	2.6	<5.0	(calc)	Final results
NON HDL CHOLESTEROL	106	<130	mg/dL (calc)	Final results

For patients with diabetes plus 1 major ASCVD risk factor, treating to a non-HDL-C goal of <100 mg/dL (LDL-C of <70 mg/dL) is considered a therapeutic option.

Testing performed at: Quest Diagnostics-Atlanta, 1777 Montreal Circle, Tucker, GA, 30084-6802, Laboratory Director: Dr Andrew N Young
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84443 - THYROID STIM HORMONE	Speci. Date: 12/20/21 2:37 pm	Approval Date: 12/21/21 1:30 am	Res Date: 12/21/21 1:30 am
	Sample ID: 163946	Tech:	

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Test Name	Normal	Abnormal	Ref. Range	Units	Status	Location
TSH	1.56			mIU/L	Final results	

Reference Range

> or = 20 Years 0.40-4.50

Pregnancy Ranges

First trimester 0.26-2.66

Second trimester 0.55-2.73

Third trimester 0.43-2.91

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80076 - HEPATIC FUNCTION PANEL		Speci. Date:	12/20/21 2:37 pm	Approval Date:	12/21/21 1:14 am	Res Date:	12/21/21 1:14 am
		Sample ID:	163946	Tech:			
PROTEIN, TOTAL	6.6			6.1-8.1	g/dL	Final results	
ALBUMIN	4.4			3.6-5.1	g/dL	Final results	
GLOBULIN	2.2			1.9-3.7	g/dL (calc)	Final results	
ALBUMIN/GLOBULIN RATIO	2.0			1.0-2.5	(calc)	Final results	
BILIRUBIN, TOTAL	0.2			0.2-1.2	mg/dL	Final results	
BILIRUBIN, DIRECT	0.1			< OR = 0.2	mg/dL	Final results	
BILIRUBIN, INDIRECT				0.2-1.2	mg/dL (calc)	Final results	
ALKALINE PHOSPHATASE	76			31-125	U/L	Final results	
AST	14			10-30	U/L	Final results	
ALT	13			6-29	U/L	Final results	

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